

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph no. 10 with the following amended paragraph:**

That type of local concentration system is described in US patent No. 6 177 627, for example, and is illustrated in Figures 2a and 2b of the present application. Figure 2a shows a reflector 4 supported by a panel 5. The reflector 4 is of triangular section, comprising a flexible metal portion 41 covered on its two walls that are open towards space in a flexible metal foil 42 suitable for reflecting solar radiation. In the deployed position as shown in Figure 2a**2b**, the reflector is naturally tensioned, with the portion 41 being made of a material that stands up naturally in the erect position. However, when the panels 5 are in their stacked configuration, as shown in Figure 2b, facing panels are arranged in such a manner as to minimize the space that exists between them, with the reflectors 4 and 4' being compressed maximally against each other.